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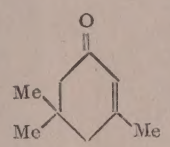
ERRATA

Paper "Conjugate addition of lithium dimethyl copper to enol ethers & esters of β-diketones", **12** (No. 3) (1974), pp. 325-26. The correct structure (V) in Scheme 1 is given below:



(V)

Paper "A new interaction potential for alkali halides", **12** (No. 4) (1974), pp. 376-78. Eq. (5) should be read as:

$$F = -e^2/r^2 + 2Cp/r(2r^2+p)$$

In this equation Cp is not the specific heat at constant pressure, but the product of the parameters C and p. In Eq. (4), the term C log 2 simulates the combined effects of all those terms which are independent of internuclear separation occurring in the expression for the total potential energy of an ion-pair (see ref. 1 of the paper).

Paper "Chemical components of *Cyathea spinulosa* leaves", **12** (No. 7) (1974), pp. 783-84. In the title *Cvathea* should be read as *Cyathea*. On page 783, para 1, line 11, fermones should be read as fernenes. Same para, last line should be corrected to:

A direct comparison (m.m.p., IR, TLC) with an authentic sample of fern-9(11)-ene established its identity.

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